## **AMENDMENTS TO THE CLAIMS:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

1. (Currently Amended) A gasket material to be mounted on an engine of a vehicle, comprising:

a metal plate;

a film made from silica and a reaction product of an acid componenta fluorocomplex and a metal or a compound of a metal other than chromium or a chromium compound, the film formed directly on the metal plate, and

a rubber layer <u>bonded by vulcanizationformed</u> on at least one of opposite surfaces of the metal plate through the film, wherein a rubber for forming the rubber layer comprises one of NBR, fluoro rubber, silicon rubber, acrylobutadiene rubber, HNBR and EPDM.

- 2. (Canceled).
- 3. (Canceled).
- 4. (Currently Amended) A gasket material according to Claim 1, wherein the acid component fluorocomplex is blended at a ratio of 5-50 wt% in solid content of a treatment solution for forming the film.
  - 5. (Original) A gasket material according to Claim 1, wherein the silica is blended at a ratio of 10-60 wt% in the film.
  - 6. (Original) A gasket material according to Claim 1,

wherein the metal or the compound of the metal is blended at a ratio of 1-30 wt% in solid content of the treatment solution for forming the film.

7. (Currently Amended) A gasket material to be mounted on an engine of a vehicle, comprising:

a metal plate; and

a film made from silica and a reaction product of a mixture of a first acid component and a second acid component and a metal or a compound of a metal other than chromium or a chromium compound,

wherein the first acid component is one member selected from the group consisting of phosphoric acid, orthophosphoric acid, condensed phosphoric acid, anhydrous phosphoric acid, acetic acid, formic acid, sulfuric acid, nitric acid, hydrofluoric acid, fluorocomplex and organic acid, and

the second acid component which is different from the first acid component and is selected from the group consisting of acetic acid, formic acid, hydrofluoric acid and a fluorocomplex.

8. (Currently Amended) A gasket material to be mounted on an engine of a vehicle, comprising:

a metal plate;

a film made from silica and a reaction product of an acid componenta fluorocomplex and a metal or a compound of a metal selected from the group consisting of Fe (iron), Zn (zinc), Ni (nickel), Al (aluminum), Ti (titanium), Zr (zirconium), Mg (magnesium), Mn (manganese), Ca (calcium), W (tungsten), Ce (cerium), V (vanadium), Mo (molybdenum), Li (lithium) and Co (cobalt), the film formed directly on the metal plate, and

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a rubber layer bonded by vulcanization formed on at least one of opposite surfaces of the metal plate through the film, wherein a rubber for forming the rubber layer comprises one of NBR, fluoro rubber, silicon rubber, acrylobutadiene rubber, HNBR and EPDM.

- 9. (Previously Presented) A gasket material according to claim 7, wherein a rubber layer directly formed on at least one of opposite surfaces of the metal plate through the film.
- 10. (New) The gasket material according to claim 7, wherein the fluorocomplex is fluoro titanic acid.
- 11. (New) The gasket material according to claim 7, wherein the fluorocomplex is fluoro zirconate.